

L Number	Hits	Search Text	DB	Time stamp
1	4	aspergillus same patient same sample	USPAT	2002/07/23 09:37
2	5	(aspergillus or nidulans or wentii or awamori or fumigatus or niger) same patient same sample	USPAT	2002/07/23 09:38
3	188	(aspergillus or nidulans or wentii or awamori or fumigatus or niger) same patient\$	USPAT	2002/07/23 09:38
4	0	(aspergillus or nidulans or wentii or awamori or fumigatus or niger) same patient\$ same ITS\$2	USPAT	2002/07/23 09:38
5	7	(aspergillus or nidulans or wentii or awamori or fumigatus or niger) same patient\$ same PCR	USPAT	2002/07/23 11:50
6	238	Aspergillus same (restriction or permeabiliz\$7)	USPAT	2002/07/23 11:57
7	2	Aspergillus same ( permeabiliz\$7)	USPAT	2002/07/23 11:57
8	50	Aspergillus same (restriction) same map\$	USPAT	2002/07/23 11:58
9	51	Aspergillus same (restriction) same map\$7	USPAT	2002/07/23 11:58
10	15	(Aspergillus same (restriction) same map\$7) and ITS\$	USPAT	2002/07/23 11:59
11	0	(Aspergillus same (restriction) same map\$7) and (ITS or ITS2 or its1)	USPAT	2002/07/23 11:59
12	0	((restriction\$ near3 map\$9) same (ITS or ITS2 or its1))	USPAT	2002/07/23 12:00
13	11	((restriction\$ ) same (ITS or ITS2 or its1))	USPAT	2002/07/23 12:02
14	0	((permeabiliz\$) same (fluoresc\$) same (ITS or ITS2 or its1))	USPAT	2002/07/23 12:05
15	0	((permeabiliz\$) and (fluoresc\$) and (ITS or ITS2 or its1))	USPAT	2002/07/23 12:03
16	1	((tissue\$) same (fluoresc\$) same (ITS or ITS2 or its1))	USPAT	2002/07/23 12:06
17	591	((permeabiliz\$) same (fluoresc\$))	USPAT	2002/07/23 12:07
18	2	((permeabiliz\$) same (fluoresc\$))) same fung\$9	USPAT	2002/07/23 12:05
19	0	((section\$) same (fluoresc\$) same (ITS or ITS2 or its1))	USPAT	2002/07/23 12:07
20	26	((permeabiliz\$) same (fluoresc\$)) same (patient\$ or clinic\$3)	USPAT	2002/07/23 12:11
21	87	FISH same permeabili\$	USPAT	2002/07/23 12:40
22	2220	FISH and permeabili\$	USPAT	2002/07/23 12:40
23	770	FISH and permeabili\$ and DNA	USPAT	2002/07/23 12:41
24	34	fluorescent\$ same situ same permeabili\$	USPAT	2002/07/23 12:42
25	16	fluorescent\$ same situ same permeabili\$ same (tissue\$3 or section\$3)	USPAT	2002/07/23 12:42